

Title of your project

Submitted in partial fulfillment of the requirements
of the degree of

Bachelor of Engineering

in

Branch Name

by

Name of the Student

Roll No:

Supervisor

Name of Supervisor



Department of Branch Name

A.P. Shah Institute of Technology
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UNIVERSITY OF MUMBAI
2017-2018

CERTIFICATE

This is to certify that the project Synopsis entitled “***Title of project***” is a bonafide work of “***Name of students***” (***Roll No.***) submitted to the University of Mumbai in partial fulfillment of the requirement for the award of the degree of ***Bachelor of Engineering*** in ***Branch Name.***

(Name and Sign)
Supervisor/Guide

(Name and Sign)
Co-Supervisor/Guide

(Name and Sign)
Head of Department

(Name and Sign)
Principal

Abstract

abstract must be in 10 to 15 lines

Objectives

The main objective of your project.

Literature Review

Literature Review and your findings must be elaborate in this section.

Problem statement

Problem Identification in current scenario in specific, clear understandable wordings.

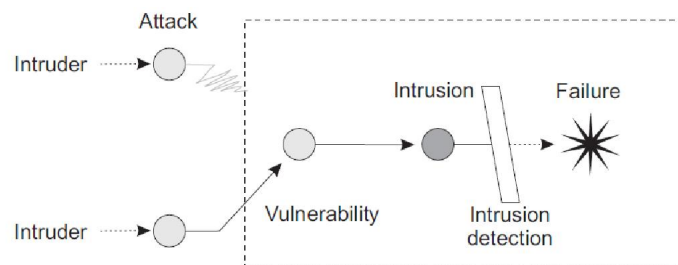


Figure 1: Intrusion Detection System

Summary

The work presented in this report is related to Intrusion Detection System.

- Intrusion Detection System
- SNORT

References

- [1] Abror Abduvaliyev, Al-Sakib Khan Pathan, Jianying Zhou, Rodrigo Roman and Wai-Choong Wong, “On the vital Areas of Intrusion Detection Systems in Wireless Sensor networks”, IEEE Communications Surveys & Tutorials, Accepted For Publications, 2013-in press.
- [2] H.H. Soliman, et al, “A comparative performance evaluation of intrusion detection techniques for hierarchical wireless sensor networks”, Egyptian Informatics Journal (2012) 13, 225238.
- [3] Giannetsos Athanasios, “Intrusion Detection in Wireless Sensor Networks”, Master THESIS, Carnegie Mellon University, April 8, 2008.
- [4] K.Fall and K.Varadhan, “The NS Manual”, http://www.isi.edu/nsnam/ns/doc/ns_doc.pdf, 1 Feb 2014.
- [5] Jae Chung and Mark Claypool, “NS by Example-Tutorial”, <http://nile.wpi.edu/NS/overview.html>, 1 Feb 2014.
- [6] Network Simulator blog, <http://Mohittahilani.blogspot.com>, 1 Feb 2014.
- [7] AWK Script for NS2, <http://mohit.ueuo.com/AWK-Scripts.html>, 1 Feb 2014.

1 Publication

Paper entitled “**Paper Title**” is presented at “**International Conference/Journal Name**” by “**Author Name**”.